

I CLAIM:

1. An eyeglass combination comprising:
a primary frame including a first bridge and including two sides each having a stud, and

an auxiliary frame for disposing in front of said
05 primary frame, said auxiliary frame including a second
bridge and including two sides each having an extension
extended rearward toward said primary frame and
extended over said studs, said extensions each
including a rear end having a first flange extended
10 downward for engaging with said stud and for securing
said auxiliary frame to said primary frame.

2. An eyeglass combination according to claim 1,
wherein said studs of said primary frame are made of
magnetic material, said first flanges each includes a
magnet for engaging with said studs of magnetic
05 material and for securing said auxiliary frame to said
primary frame.

3. An eyeglass combination according to claim 1,
wherein said studs of said primary frame each includes
a first magnet, said first flanges each includes a
second magnet for engaging with said first magnet of
05 said stud and for securing said auxiliary frame to said
primary frame.

4. An eyeglass combination according to claim 3,
wherein said first and said second magnets each
includes a first pole and a second pole disposed in

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04 front of said first pole.

05 5. An eyeglass combination according to claim 1,
wherein said second bridge includes an arm extended
over said first bridge of said primary frame, said arm
includes a rear end having a second flange extended
downward for engaging with said first bridge and for
securing said auxiliary frame to said primary frame.

05 6. An eyeglass combination according to claim 5,
wherein said first bridge of said primary frame
includes a first magnet, said second flange includes a
second magnet for engaging with said first magnet of
said first bridge and for securing said auxiliary frame
to said primary frame.

7. An eyeglass combination comprising:

a primary frame including a first bridge, said
first bridge including a first magnet, and

05 an auxiliary frame for disposing in front of said
primary frame, said auxiliary frame including a second
bridge having an arm extended rearward toward said
primary frame and extended over said first bridge, said
arm including a rear end having a flange extended
downward for engaging with said first bridge and for
10 securing said auxiliary frame to said primary frame,
said flange including a second magnet for engaging with
said first magnet and for securing said auxiliary frame
to said primary frame.

8. An eyeglass combination comprising:

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a primary frame including a first bridge and including two sides each having a stud, and

an auxiliary frame for disposing in front of said
05 primary frame, said auxiliary frame including a second
bridge and including two sides each having an extension
extended rearward toward said primary frame and
extended over said studs, said second bridge including
an arm extended rearward, said extensions and said arm
10 each including a rear end having a flange extended
downward for engaging with said stud and said first
bridge and for securing said auxiliary frame to said
primary frame.

9. An eyeglass combination according to claim 8,
wherein said studs and said first bridge of said
primary frame are made of magnetic material, said
flanges each includes a magnet for engaging with said
05 studs and said first bridge of magnetic material and
for securing said auxiliary frame to said primary
frame.

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